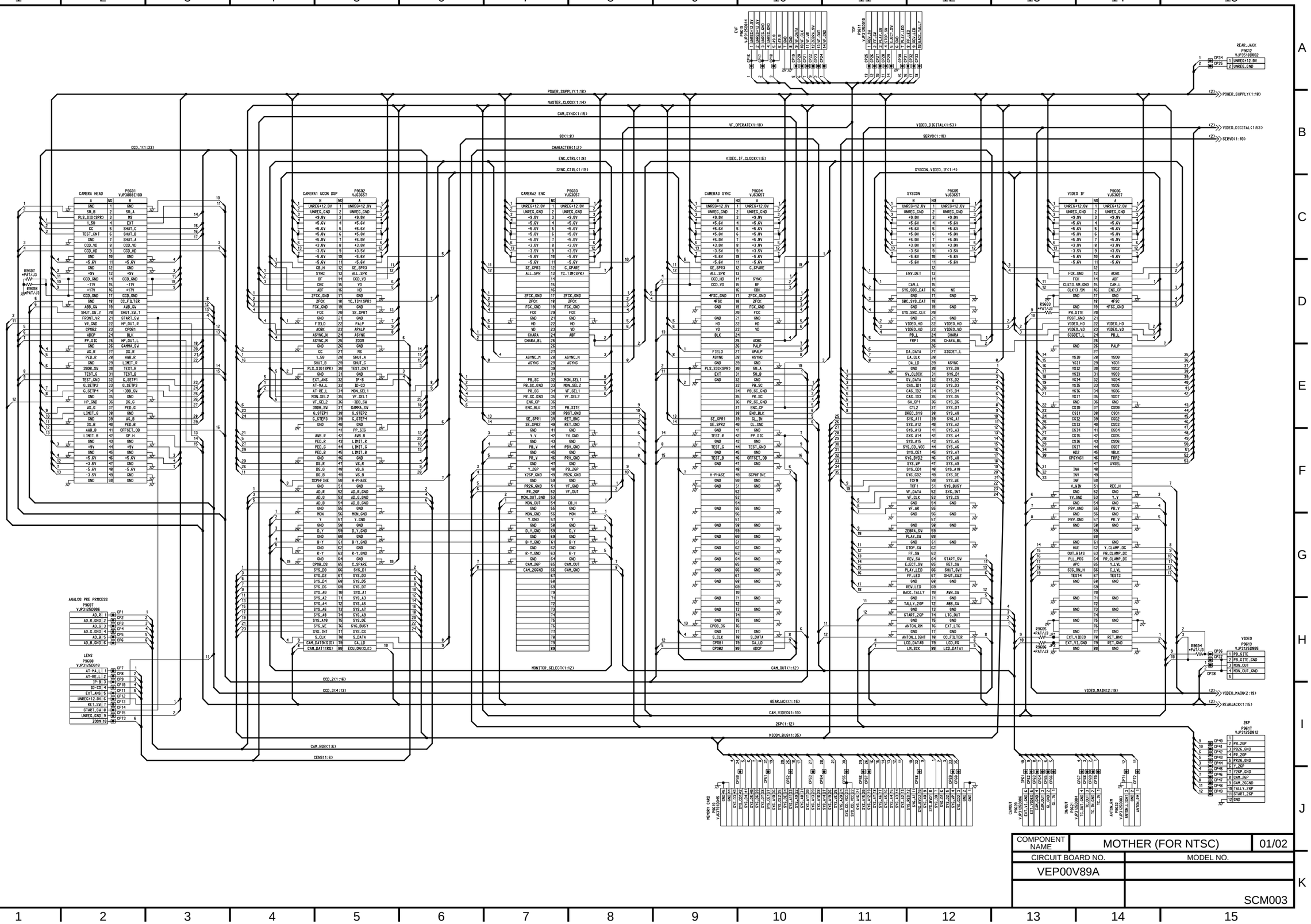
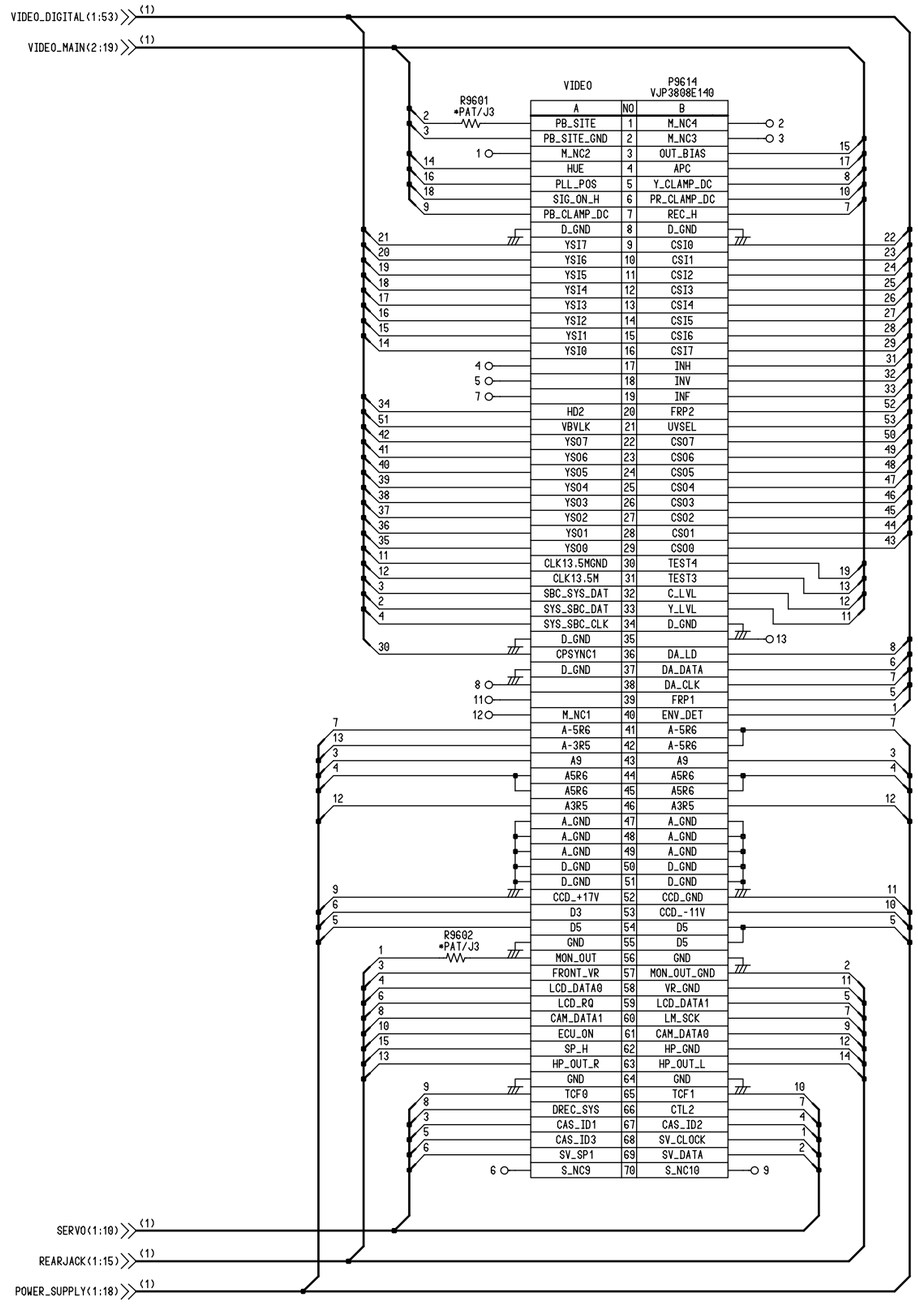

POWER_SUPPLY(1:18)
MASTER_CLOCK(1:14)
CAM_SYNC(1:15)
VF_OPERATE(1:18)
SCC(1:8)
CHARACTER(1:2)
ENC_CTRL(1:9)
SYNC_CTRL(1:19)
CCD_1C(1:33)
VIDEO_IF_CLOCK(1:5)
SYSCON_VIDEO_IF(1:4)
VIDEO_DIGITAL(1:53)
SERVO(1:19)
P9691 CAMERA HEAD VJP3808E109
P9692 CAMERA1 UCON DSP VJS365T
P9693 CAMERA2 ENC VJS365T
P9694 CAMERA3 SYNC VJS365T
P9695 SYSCON VJS365T
P9696 VIDEO IF VJS365T
REAR_JACK P9612 VJP3518D002
ANALOG PRE PROCESS P9697 VJP3125D006
LENS P9698 VJP3125D010
MONITOR_SELECT(1:12)
CAM_OUT(1:12)
CCD_2C(1:16)
CCD_3C(1:12)
REARJACK(1:15)
CAM_VIDEO(1:18)
2CP(1:12)
MICOM_BUS(1:25)
CAM_RGB(1:6)
CEN(1:6)
VIDEO_MAIN(2:19)
P9609 VJP3125D005
P9617 VJP3125D012
P9618 VJP3125D004
P9619 VJP3518D014
P9620 VJP3518D010
P9621 VJP3125D004
P9622 VJP3125D003
COMPONENT NAME
MOTHER (FOR NTSC)
01/02
CIRCUIT BOARD NO.
VEP00V89A
MODEL NO.
SCM003


VIDEO_DIGITAL(1:53)
VIDEO_MAIN(2:19)
SERVO(1:10)
REARJACK(1:15)
POWER_SUPPLY(1:18)
R9601 *PAT/J3
R9602 *PAT/J3
VIDEO
P9614 VJP3808E140
A | NO | B
PB_SITE | 1 | M_NC4
PB_SITE_GND | 2 | M_NC3
M_NC2 | 3 | OUT_BIAS
HUE | 4 | APC
PLL_POS | 5 | Y_CLAMP_DC
SIG_ON_H | 6 | PR_CLAMP_DC
PB_CLAMP_DC | 7 | REC_H
D_GND | 8 | D_GND
YSI7 | 9 | CSI0
YSI6 | 10 | CSI1
YSI5 | 11 | CSI2
YSI4 | 12 | CSI3
YSI3 | 13 | CSI4
YSI2 | 14 | CSI5
YSI1 | 15 | CSI6
YSI0 | 16 | CSI7
 | 17 | INH
 | 18 | INV
 | 19 | INF
HD2 | 20 | FRP2
VBVLK | 21 | UVSEL
YSO7 | 22 | CSO7
YSO6 | 23 | CSO6
YSO5 | 24 | CSO5
YSO4 | 25 | CSO4
YSO3 | 26 | CSO3
YSO2 | 27 | CSO2
YSO1 | 28 | CSO1
YSO0 | 29 | CSO0
CLK13.5MGND | 30 | TEST4
CLK13.5M | 31 | TEST3
SBC_SYS_DAT | 32 | C_LVL
SYS_SBC_DAT | 33 | Y_LVL
SYS_SBC_CLK | 34 | D_GND
D_GND | 35 |
CPSYNC1 | 36 | DA_LD
D_GND | 37 | DA_DATA
 | 38 | DA_CLK
 | 39 | FRP1
M_NC1 | 40 | ENV_DET
A-5R6 | 41 | A-5R6
A-3R5 | 42 | A-5R6
A9 | 43 | A9
A5R6 | 44 | A5R6
A5R6 | 45 | A5R6
A3R5 | 46 | A3R5
A_GND | 47 | A_GND
A_GND | 48 | A_GND
A_GND | 49 | A_GND
D_GND | 50 | D_GND
D_GND | 51 | D_GND
CCD_+17V | 52 | CCD_GND
D3 | 53 | CCD_-11V
D5 | 54 | D5
GND | 55 | D5
MON_OUT | 56 | GND
FRONT_VR | 57 | MON_OUT_GND
LCD_DATA0 | 58 | VR_GND
LCD_RQ | 59 | LCD_DATA1
CAM_DATA1 | 60 | LM_SCK
ECU_ON | 61 | CAM_DATA0
SP_H | 62 | HP_GND
HP_OUT_R | 63 | HP_OUT_L
GND | 64 | GND
TCF0 | 65 | TCF1
DREC_SYS | 66 | CTL2
CAS_ID1 | 67 | CAS_ID2
CAS_ID3 | 68 | SV_CLOCK
SV_SP1 | 69 | SV_DATA
S_NC9 | 70 | S_NC10

| | NTSC | PAL |
|---|---|---|
| R9601 | *PAT/J3 | *PAT/J3 |
| R9602 | *PAT/J3 | *PAT/J3 |
| R9603 | *PAT/J3 | 0/J3 |
| R9604 | 0/J3 | *PAT/J3 |
| R9605 | 0/J3 | 0/J3 |
| R9606 | 0/J3 | 0/J3 |
| R9607 | 0/J3 | 0/J3 |
| R9608 | 0/J3 | 0/J3 |

| COMPONENT NAME | MOTHER (FOR NTSC) | 02/02 |
|---|---|---|
| CIRCUIT BOARD NO. | MODEL NO. | |
| VEP00V89A | | |
| | SCM004 | |